

ABSTRACT

The present invention relates to a communications system for distributing information to and from local and regional distribution centers as well as individual dial-up servers. The communications system contains an interactive, configurable interface. The first aspect of the invention employs a method and device for communicating information between computers, where a first computer unit, comprising a touch sensitive screen for displaying images, a processing unit and a communications port, connects to a telephone line. The second computer unit pushes data and images to be displayed on the first computer unit's touch sensitive screen with identifying codes associated with a definition of active areas. When an active area is selected, the first computer unit returns the code associated with the active area. In this way pushed data and interactive communications between the points are achieved. The first computer is a specially designed device that facilitates the multifaceted communication between the two computers and presents a highly functional interface using a number of input and output devices.

Combination
+
Sub combination
Restrictions